

Chemeketa Polk Center - Dallas - Polk County**SUMMER CLASSES 2021****Term Class Dates: June 21 – August 14****Chemeketa Polk Center ♦ 1340 SE Holman Avenue ♦ Dallas, OR 97338****503.623.5567 or 503.399.5206 | email: polkcenter@chemeketa.edu | web site: go.chemeketa.edu/polk****Remote Office Hours: 8:00 am - 5:00 pm, Monday-Thursday | Closed on Fridays (7/2 to 8/27)****Let's get started!****Search for Classes:** Find available classes by subject, location, credits and more - <https://www.chemeketa.edu/programs-classes/classes/>**Cost:** Figure your school tuition and fees with our online tuition calculator - <https://www.chemeketa.edu/cost-aid/tuition-fees/>**Admissions:** Apply online at - <https://chemeketa.edu/admission/enroll/>**Financial Aid (if needed):** <https://studentaid.gov/> or visit <https://www.chemeketa.edu/cost-aid/financial-aid/>**Schedule Placement Testing:** See Placement Assessment at - <https://www.chemeketa.edu/admission/enroll/placement-assessment/>**ALL COURSES RUN IN AN ONLINE/REMOTE FORMAT. STUDENTS MUST HAVE ACCESS TO INTERNET AND A COMPUTER.**

Course #	Course Title	CRN	Credits	Day(s)	Time	Instructor
ART 281	Painting 1	Lecture: 18391	4	M and W	12:30-4:20pm	Hatfield
		(register for both) Lab: 18392				
Introduces traditional approaches to and techniques of representational painting. Includes introduction to materials, color theory, historical perspectives, demonstrations, critiques, slide lectures, research, and reading.						
BI 153	Fundamentals of Plant Biology	Lecture: 18393	4	T and R	8:30am-12:20pm	Schrunk
		(register for both) Lab: 18394				
Provides instruction in objective observational drawing skills designed for the beginner. Offers lectures, demonstrations, training in traditional problem-solving techniques, composition, and media.						
CIS 101	Computing Concepts	18230	3	W	9:30-11:20am	Patterson
Introduces the basic microcomputer hardware/software system. Covers the concepts of system software and application software, including word processing, spreadsheet, database, presentation and introduction to internet and digital security.						
COMM	111 - Fundamentals of Public Speaking	18231	4	T and R	6:00-8:20pm	Ward
Introduces the preparing and delivering of public speeches with an emphasis on informative speaking. Develops understanding and practical application of communication skills.						
COMM	218 - Interpersonal Communication	18232	4	W	6:00-8:50pm	Pierce
Introduces communication in person-to-person interactions, emphasizing theoretical principles and their practical application.						
FYE 105	Creating College Success	18256	4	M	5:30-7:50pm	Martin
Focuses on strategies for achieving success in college and in life. Covers campus resources, learning preferences, personal responsibility, self-motivation, and self-management.						
GS 106	General Science: Earth Science	Lecture: 17958	4	W	5:30-9:20pm	Orr
		(register for both) Lab: 17959				
Introduces various branches of the earth sciences. Includes basic terminology, fundamental processes and respective interrelations.						
HPE 295	Health and Fitness for Life	18233	3	W	5:30-7:50pm	Colon-Cortes
Examines practices and behavior skills to improve lifelong fitness and wellness. Includes information on multi-dimensional concepts of health, fitness, and wellness to help students develop practices that increase longevity and quality of life.						
HST 269	Pacific Northwest	18234	4	T and R	3:00-5:20pm	Hodgson
Examines the diverse history of the Pacific Northwest. Discusses political, economic, social, and cultural transformations in the region, placed in a national and international context.						
MTH 070	Elementary Algebra	18241	4	M and W	6:30-8:50pm	Ortega
Covers linear equations, linear systems, linear inequalities and quadratic equations in verbal, numerical, graphical, and symbolic forms.						
MTH 095	Intermediate Algebra	18242	4	M and W	12:30-2:50pm	Gort
Introduces the study of functions with a focus on linear (including arithmetic sequences), quadratic (including an introduction to complex numbers), and exponential functions (including geometric sequences).						

Course #	Course Title	CRN	Credits	Day(s)	Time	Instructor
MTH 111	College Algebra	18388	5	M and W	9:00am-12:05pm	Gort
		18168	5	M and W	6:00-9:05pm	Osborn
Studies functions and related inequalities using a graphic calculator. Focuses on polynomial, rational exponential, logarithmic, and related piecewise defined functions. Includes a study of the complex number system, the algebra of functions, and applications of functions in sequences and series. High-order linear systems will be solved using a calculator.						
MTH 112	Trigonometry	18236	5	M and W	6:30-9:35pm	Peralta
A pre-calculus course covering trigonometric functions, conic sections, vectors, parametric equations, and polar coordinates, with emphasis on applications and graphing calculators.						
MTH 213	Elementary Mathematics 3	18429	4	T and R	6:00-8:20pm	Trotter
Presents the third course in a mathematics sequence designed for prospective elementary education teachers. Covers topics in geometry. Utilizes computer programs and manipulatives to deepen conceptual understanding.						
MTH 243	Probability and Statistics 3	18237	4	M and W	1:00-3:20pm	Farjami
Introduces descriptive statistics. Covers data analysis, regression and correlation counting and probability distributions, sampling, confidence intervals, and one-sample hypothesis testing.						
MTH 251	Differential Calculus	18239	5	T and R	9:00am-12:05pm	Gort
Prepares students for further study in mathematics, sciences, engineering, and other technical areas. Covers limits, continuity rates of changes, and derivatives with applications. Introduces the indefinite integral.						
PE 185 CA/CB/CC	Conditioning	PE185CA: 16972-Beg.	1	Days/times scheduled individually	TBA	Lawson World Gym in Dallas
		PE 185CB: 16973-Int.				
Offers a conditioning program designed to complement individual interests, needs, and goals. May improve some or all of the areas of physical fitness: cardiovascular, muscular, body composition, and flexibility.						
PE 185 WA/WB/WC	Weight Management	PE185WA: 16978-Beg.	1	Days/times scheduled individually	TBA	Lawson World Gym in Dallas
		PE 185WB: 16979-Int.				
Educates, supports and motivates individuals interested in managing their weight. Includes nutrition information, weigh-in, class discussion and daily exercise management.						
PE 185 YA/YB/YC	Yoga	PE185YA: 16968-Beg.	1	Days/times scheduled individually	TBA	Lawson World Gym in Dallas
		PE 185YB: 16970-Int.				
Introduces Hatha physical yoga. Includes the background, safety precautions and value of yoga. Emphasizes stretching postures (asana), proper breathing techniques and stress reduction.						
PSY 101	Psychology of Human Relations	16203	4	M and W	5:30-7:50pm	Lawn
Applies psychological principles to understanding relationships with ourselves and others. Includes an overview of basic personality and social psychology principles in addition to skill development in the following areas: dealing with emotions, interpersonal communication, developing close relationships, resolving conflicts, and managing stress.						
PSY 201	Introduction to Psychology: Mind and Body	18243	4	M	6:00-9:50pm	Hernandez
Focuses on psychology as a natural science stressing history, methodology, the biological foundations of behavior, human development, sensation, perception, consciousness, learning and memory.						
SOC 204	The Sociological Perspective	18244	4	T and R	6:00-9:50pm	Solario
Introduces and employs the sociological imagination to explore society and social experience. Emphasizes the complex relationships between individuals and society by introducing students to a diverse range of sociological approaches. Includes socialization, social structure, social interaction, culture, groups, stratification, social class, deviance, social science methodology and the intellectual history of sociology.						
WR 115	Academic Composition	18448	4	M and W	10:30am-12:50pm	Mittelstaedt
Introduces the expectations of college-level writing, reading, and thinking. Students will learn the conventions and skills of college-level writing, practice analyzing, responding to, and making use of college-level texts, and will learn to think about the many ways and reasons writing projects are created.						
WR 121	Academic Composition	18100	4	T and R	9:30-11:50am	Spencer
Focuses on college-level writing, reading, and thinking. Students will use the conventions and skills of college-level writing, including research and formal citations, to produce compositions including essays and at least one other genre, for a variety of purposes and audiences.						
WR 122	Argument, Research and Multimodal Composition	18246	4	M and W	6:00-8:30pm	Bond
Examines organized systems of behavior and how institutions interrelate and impact individuals and groups. Covers the family, government, religion, education, health care and medicine, the economy, formal organizations and the sociology of work.						

Course #	Course Title	CRN	Credits	Day(s)	Time	Instructor
Basic Skill Development and GED Preparation						
	Adult Basic Education and GED Preparation Course	TBD	Noncredit	M and W	8:30-11:50am	Johnson
	ABE/GED - (call 503.623.5567 for more information)					
Abbreviations: Weekdays – M=Monday T=Tuesday W=Wednesday R=Thursday F=Friday						
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